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From:
                 Marti Kie <mkie@water.ca.gov>
                 DOM SA.PO PBR(AitchiD)
To:
                 5/18/99 4:13PM
Date:
Subject:
                 Fwd: Re: species goals -Reply
>Date: Tue, 18 May 1999 10:42:22 -0700
>To: Kevin Shaffer <KSHAFFER@hq.dfg.ca.gov>
>From: Marti Kie <mkie@water.ca.gov>
>Subject: Re: species goals -Reply
>Kevin,
>I'm not sure what you mean by the ERP still doesn't contain conservation
>measures. It wasn't supposed to. For what species and or
>habitats/processes is it missing targets, objectives or actions that you
>think are necessary for it to have?
>I am not aware of any other project that is told it must recover the species
>that may be impacted by its actions. I understand that in order to be
>considered an NCCP a project's conservation plan is held to a higher
>standard than what would be required for mitigating project impacts. If the
>ERP isn't considered that which gets us to the higher standard, we will need
>the reasoning for why not documented. I'm not talking about for those
>species that are associated with habitats not considered in the ERP, or for
>species that are found outside of the eco zones.
>Marti
>At 09:18 AM 5/18/99 -0700, you wrote:
>>Marti,
>>
>>Re: Species designations & conservation measures.
>>1. Mason's lilaeopsis:
>> As far as I and botanists are concerned, Mason's lilaeopsis
>>potentially will be impacted significantly. More importantly,
>>the range of the species is w/i the CALFED area, and thus,
>>CALFED actions likely have the species fate in their
>>control-- thus R.
>> Mason's lilaeopsis has been one of the most visible of delta
>>plants with regards to conservation effort or lack of. It is
>>not stable or increasing in #, habitat quality, or any other
>>measure of species viability. In addition, if ERP does not
>>take action for conservation, other common programs (levee
>>maintenance, water transfer) are likely to greatly contribute
>>to the decline of lilaeopsis.
>>
>>2. Conservation measures highlighted in the JSA table:
>> I have distributed Pete Rawling's table to DFG biologists
>>that took part in the MSCS workshops or with expertise in
>>one or more of the R/r taxa.
>> To the person, they have shared that each measure in that
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>>table is essential for the basic protection of the given taxon.

- >> In addition, it has been brought to my attention that ERP >>still does not contain conservation measures
- >>[recommendations/comments] shared with CALFED prior
- >>to the MSCS initiative. I have yet to hear from biologists
- >>regarding the fishes.
- >> Thus, as I have maintained before, we need to include all
- >>the measures in either the MSCS or ERP. In addition, it is
- >>my hope that DFG will have the time to compare Pete's
- >>table, the tables in the draft MSCS, and the tables produced
- >>from the expert meetings to determine if essential measures
- >>from the expert tables have not made it into the draft MSCS
- >>or Pete's review.